



#### LINEAR REGRESSION EQUATION

B ICP-MS, in  $\mu\text{g/L}$  =  $-1.735 + 1.294 * \text{B cICP-MS, in } \mu\text{g/L}$ ;  $R^2 = 1$

#### Confidence Intervals B ICP-MS, in $\mu\text{g/L}$ vs. B cICP-MS, in $\mu\text{g/L}$

	Coefficient	95% Lower	95% Upper
Intercept	-1.735	-6.905	3.434
B cICP-MS, in $\mu\text{g/L}$	1.294	1.287	1.301